

**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously presented) A curable composition comprising a) at least one epoxy resin, b) at least one reactive liquid polymer comprising a carboxyl-terminated butadiene-acrylonitrile copolymer, which polymer is liquid at ambient temperature, and c) at least one reaction product of an epoxy resin and a reactive liquid polymer, wherein the epoxy resin of (c) comprises a diglycidyl ether of a bisphenol compound.
2. (Original) The composition of claim 1 wherein a) is a diglycidyl ether of a bisphenol compound.
3. (Original) The composition of claim 1 wherein a) is a diglycidyl ether of bisphenol F.
4. (Canceled)
5. (Canceled)
6. (Canceled)
7. (Withdrawn) The composition of claim 1 wherein b) is a diepoxy-terminated polymer, a reaction product statistical monofunctional epoxy-terminated polymer, a blended product statistical monofunctional epoxy-terminated polymer or mixtures of two or more thereof.
8. (Original) The composition of claim 1 wherein b) has a Brookfield viscosities of from about 500 cps to about 2,500,000 cps at 25° C.
9. (Previously presented) The composition of claim 1 wherein c) is a reaction product of 1) a dicarboxyl-terminated polymer, a dihydroxy-terminated polymer,

a diepoxy-terminated polymer, a reaction product statistical monofunctional carboxyl-terminated polymer, a reaction product statistical monofunctional hydroxy-terminated polymer, a reaction product statistical monofunctional epoxy-terminated polymer, a blended product statistical monofunctional carboxyl-terminated polymer, a blended product statistical monofunctional hydroxy-terminated polymer, a blended product statistical monofunctional epoxy-terminated polymer or mixtures of two or more thereof and 2) at least one epoxy resin comprising a diglycidyl ether of a bisphenol compound.

10. (Canceled)

11. (Previously presented) The composition of claim 1 wherein c) is a reaction product of 1) at least one epoxy resin comprising a diglycidyl ether of a bisphenol compound and 2) a dicarboxyl-terminated polymer, a reaction product statistical monofunctional carboxyl-terminated polymer, a blended product statistical monofunctional carboxyl-terminated polymer, or mixtures of two or more thereof.

12. (Canceled)

13. (Withdrawn) The composition of claim 1 further comprising d) at least one reactive diluent.

14. (Withdrawn) The composition of claim 12 wherein the reactive diluent is a glycidyl ether.

15. (Withdrawn) The composition of claim 1 further comprising a curing agent.

16. (Withdrawn) A composition comprising a) at least one diglycidyl ether of a bisphenol compound, b) at least one reactive epoxy liquid polymer, and c) at least one reaction product of 1) at least one epoxy resin and 2) a dicarboxyl-terminated polymer, a reaction product statistical monofunctional carboxyl-terminated polymer, a blended

product statistical monofunctional carboxyl-terminated polymer, or mixtures of two or more thereof.

17. (Withdrawn) The composition of claim 15 wherein the bisphenol compound is bisphenol F.

18. (Withdrawn) The composition of claim 15 wherein b) is a carboxyl terminated polymer.

19. (Withdrawn) The composition of claim 1 further comprising d) at least one reactive diluent.

20. (Withdrawn) The composition of claim 12 wherein the reactive diluent is a glycidyl ether.

21. (Withdrawn) The composition of claim 1 further comprising a curing agent.

22. (Withdrawn) A method of manufacturing a resin impregnated reinforced article comprising the steps of: depositing a permeable reinforcing material on a rigid mold; sealing the material from the atmosphere; placing the material under vacuum; and, impregnating the material with the composition of claim 1.

23. (Withdrawn) The method of manufacturing a resin impregnated reinforced article of claim 22, wherein the permeable reinforcing material is comprised of a laminate.

24. (Withdrawn) The method of manufacturing a resin impregnated reinforced article of claim 22, wherein the permeable reinforcing material is comprised of preformed cloth.

25. (Withdrawn) A method of manufacturing a resin impregnated reinforced article comprising the steps of: depositing a permeable reinforcing material on a rigid mold; sealing the material from the atmosphere; placing the material under vacuum; and, impregnating the material with the composition of claim 16.

26. (Withdrawn) The method of manufacturing a resin impregnated reinforced article of claim 25, wherein the permeable reinforcing material is comprised of a laminate.

27. (Withdrawn) The method of manufacturing a resin impregnated reinforced article of claim 25, wherein the permeable reinforcing material is comprised of preformed cloth.

28. (Withdrawn) A laminate derived from a permeable reinforcing material and the composition of claim 1.

29. (Withdrawn) A laminate derived from a permeable reinforcing material and the composition of claim 16.

30. (New) A curable composition comprising a) at least one epoxy resin, b) at least one reactive liquid polymer comprising a carboxyl-terminated butadiene-acrylonitrile copolymer, and c) at least one reaction product of an epoxy resin and a reactive liquid polymer, wherein the reactive liquid polymer of (b) has a Brookfield viscosity of from about 500 cps to about 2,500,000 cps at 25°C and the epoxy resin of (c) comprises a diglycidyl ether of a bisphenol compound.